

FIG. 2

A schematic diagram of a patient's torso showing the placement of a cardiac monitoring device and its leads. The device, labeled 30, is positioned in the lower central area. It features a display screen and several control buttons. A bundle of leads, labeled 32, connects the device to the heart area. These leads are labeled RA (Right Atrial), LA (Left Atrial), RL (Right Leg), and LL (Left Leg). Additionally, there are two leads labeled ANT1 and ANT2, and a central lead labeled C. The leads are shown as lines extending from the device to the respective points on the torso. Dashed lines indicate the anatomical locations of the heart and lungs.

FIG. 3

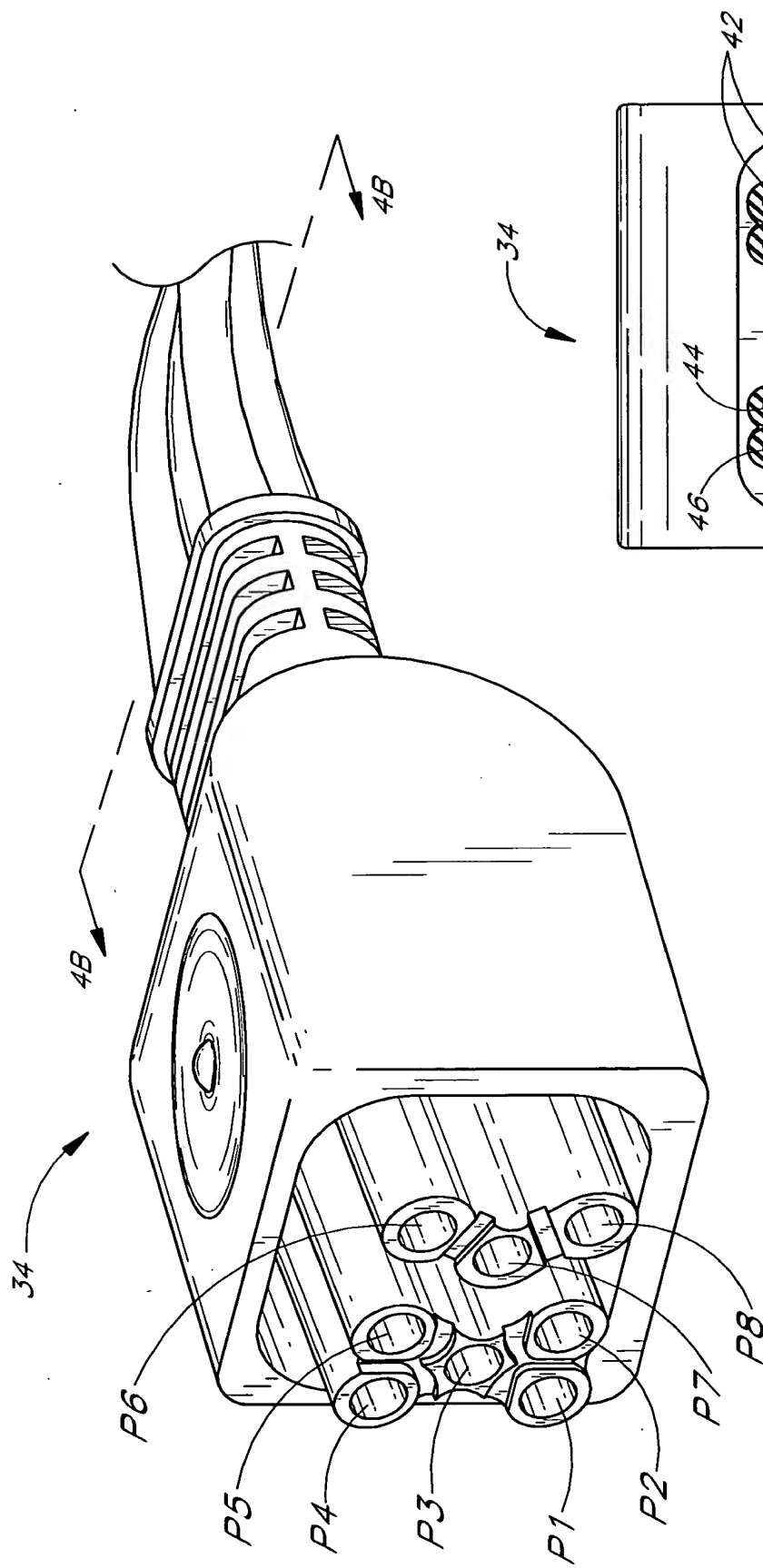


FIG. 4A

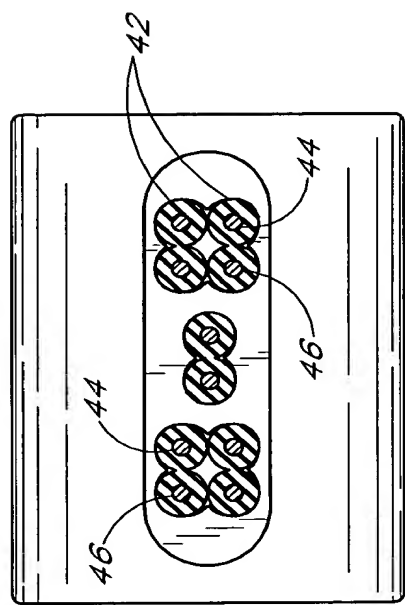


FIG. 4B

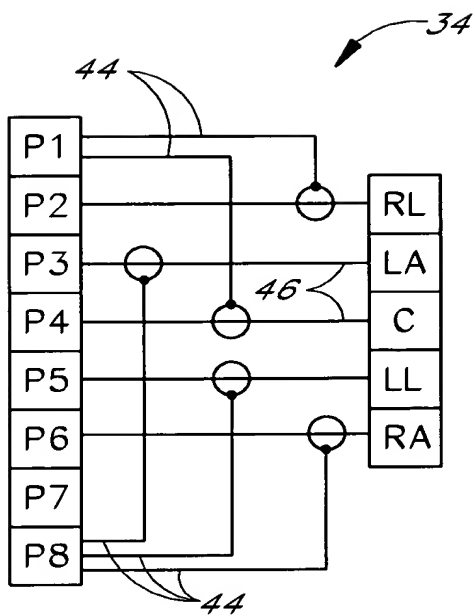


FIG. 5A

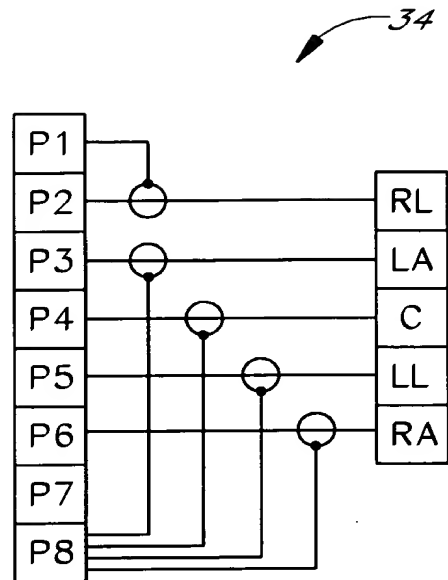


FIG. 5B

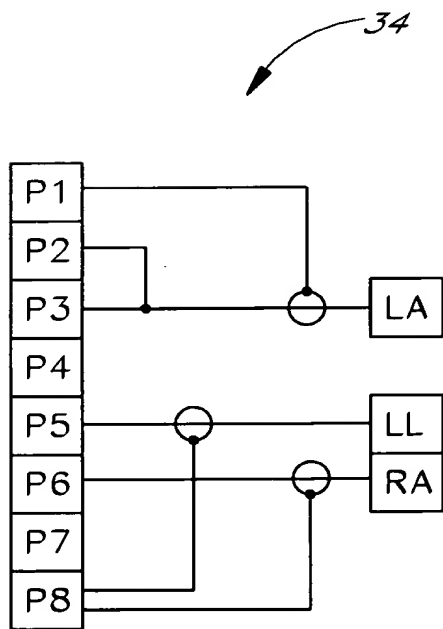


FIG. 5C

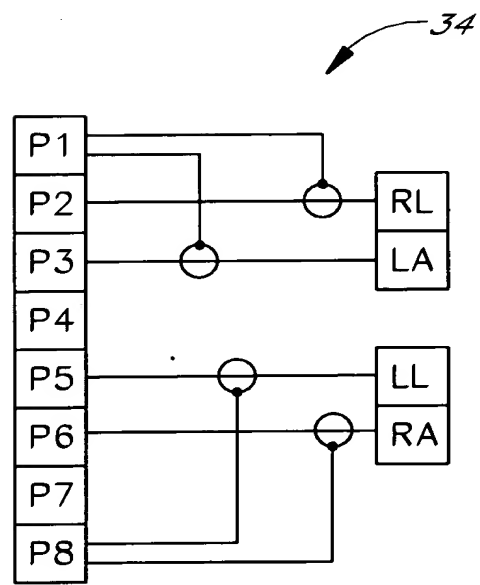


FIG. 5D

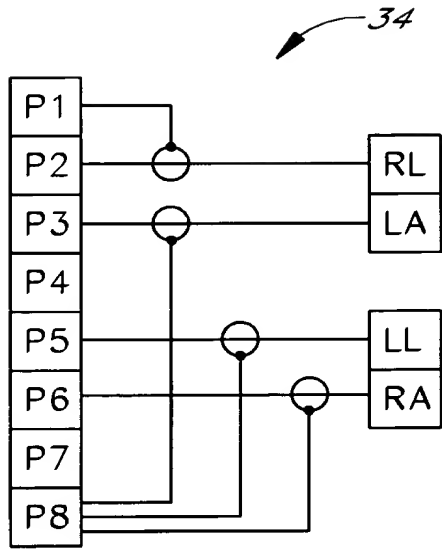


FIG. 5E

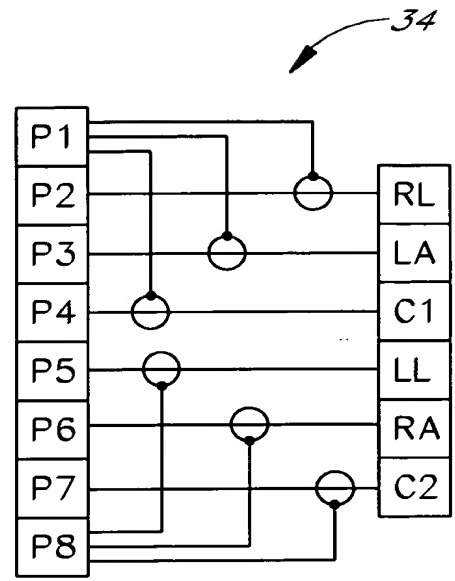


FIG. 5F

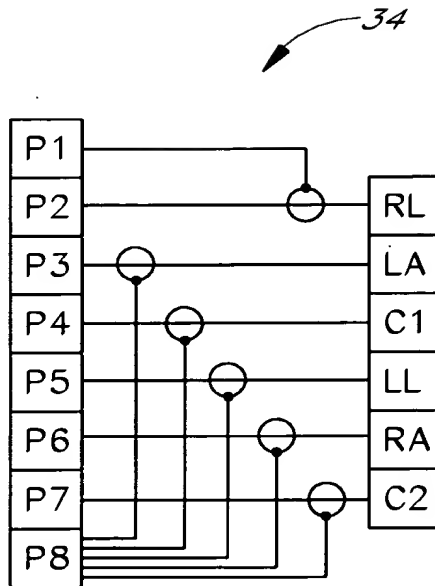


FIG. 5G

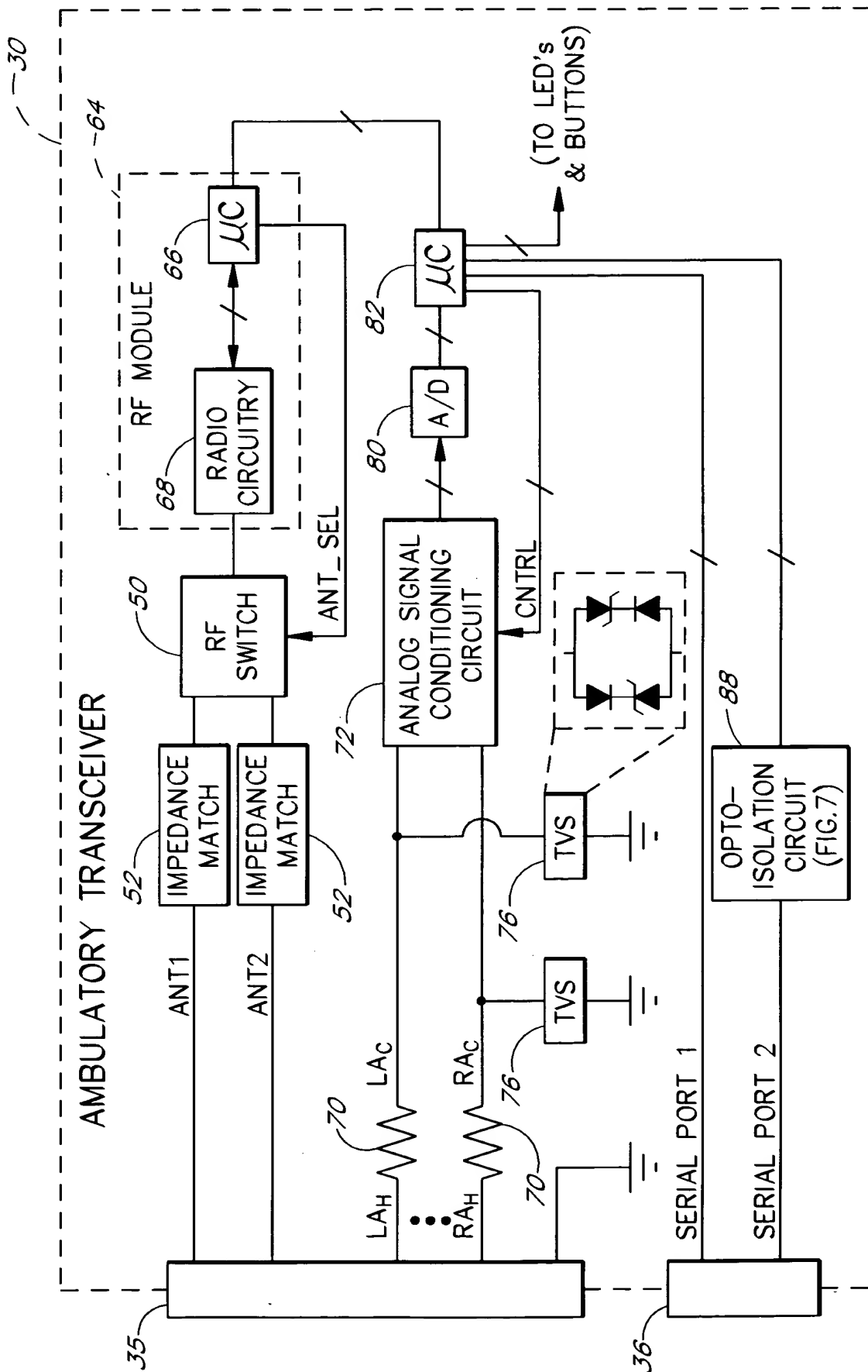


FIG. 6

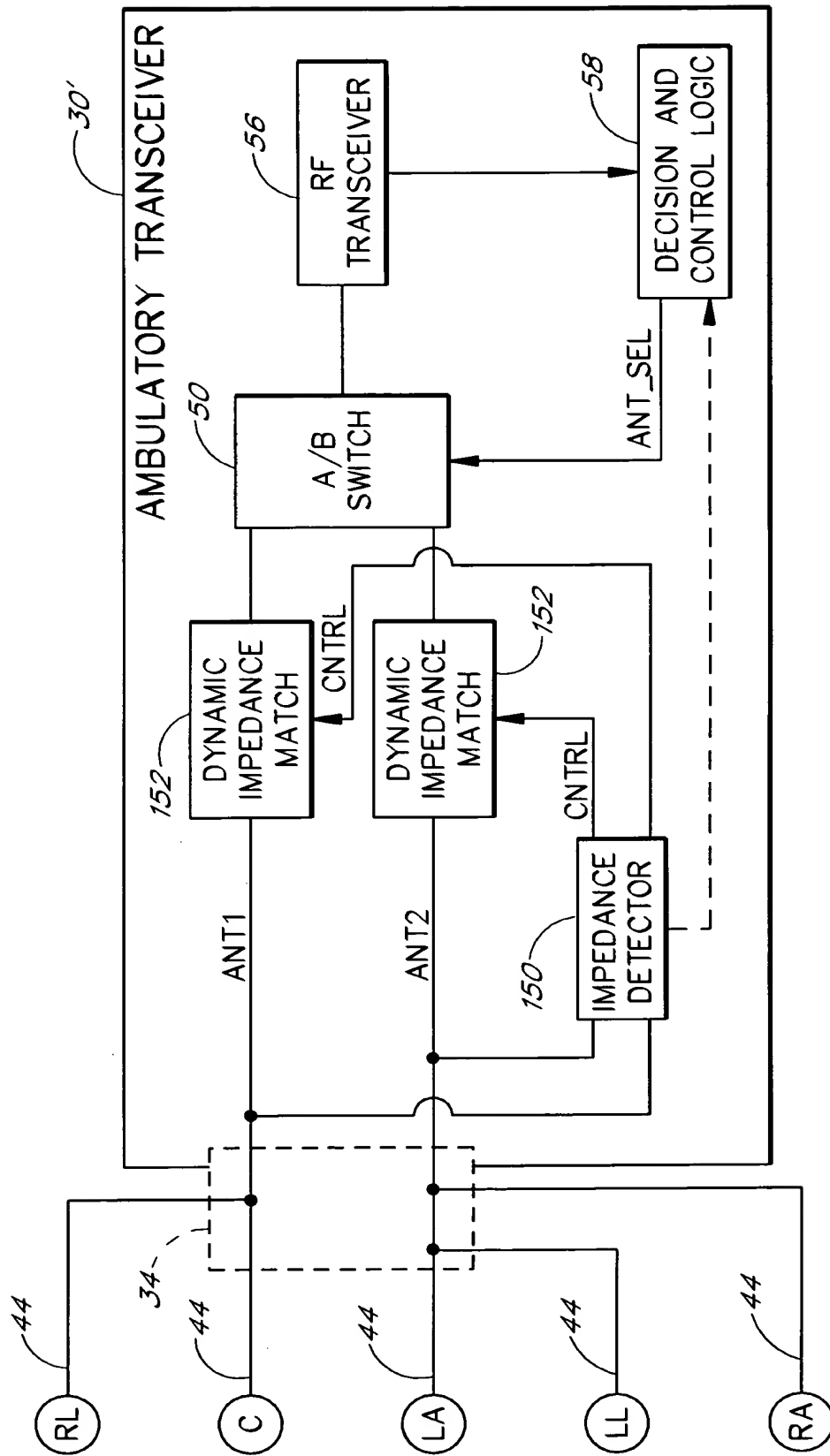


FIG. 7



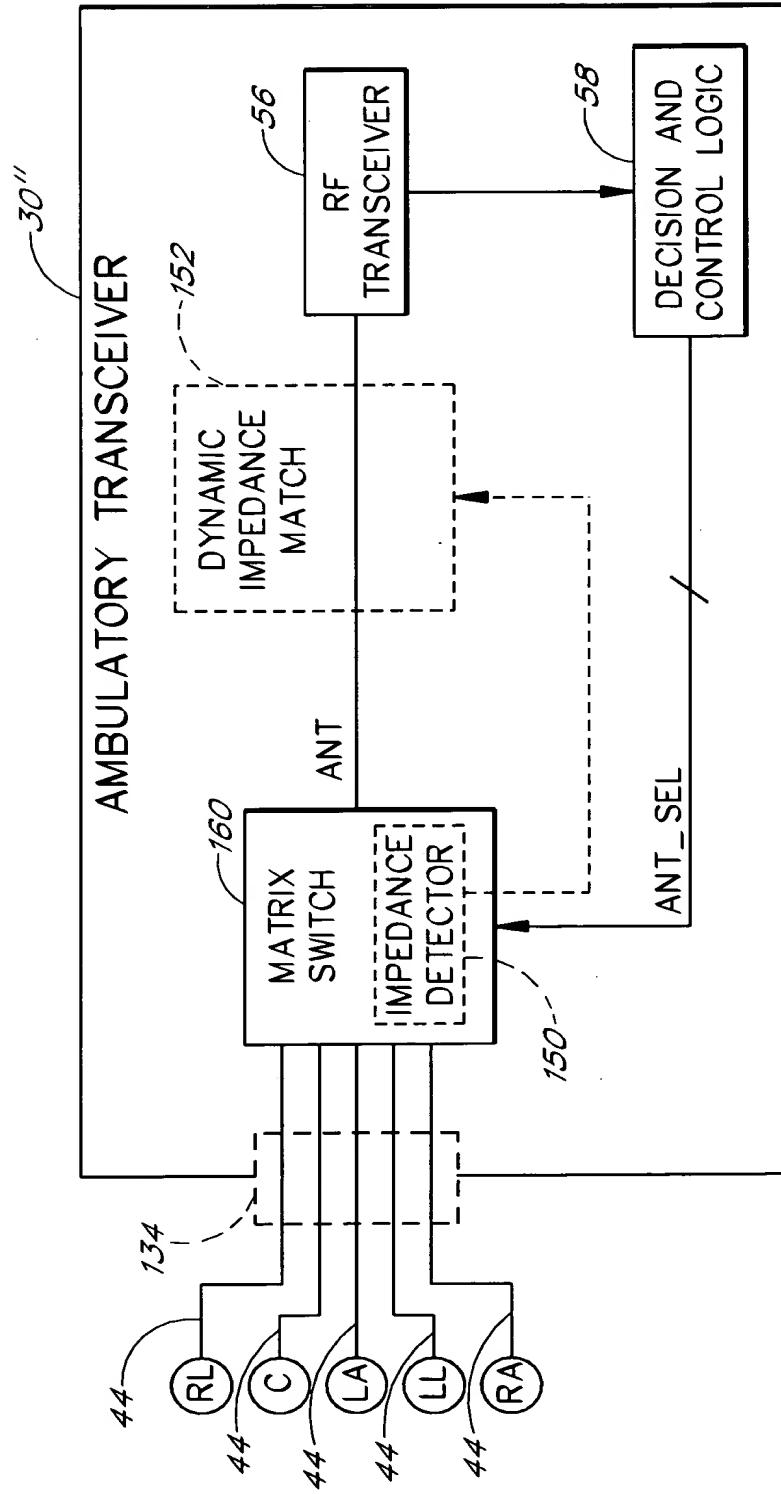


FIG. 8

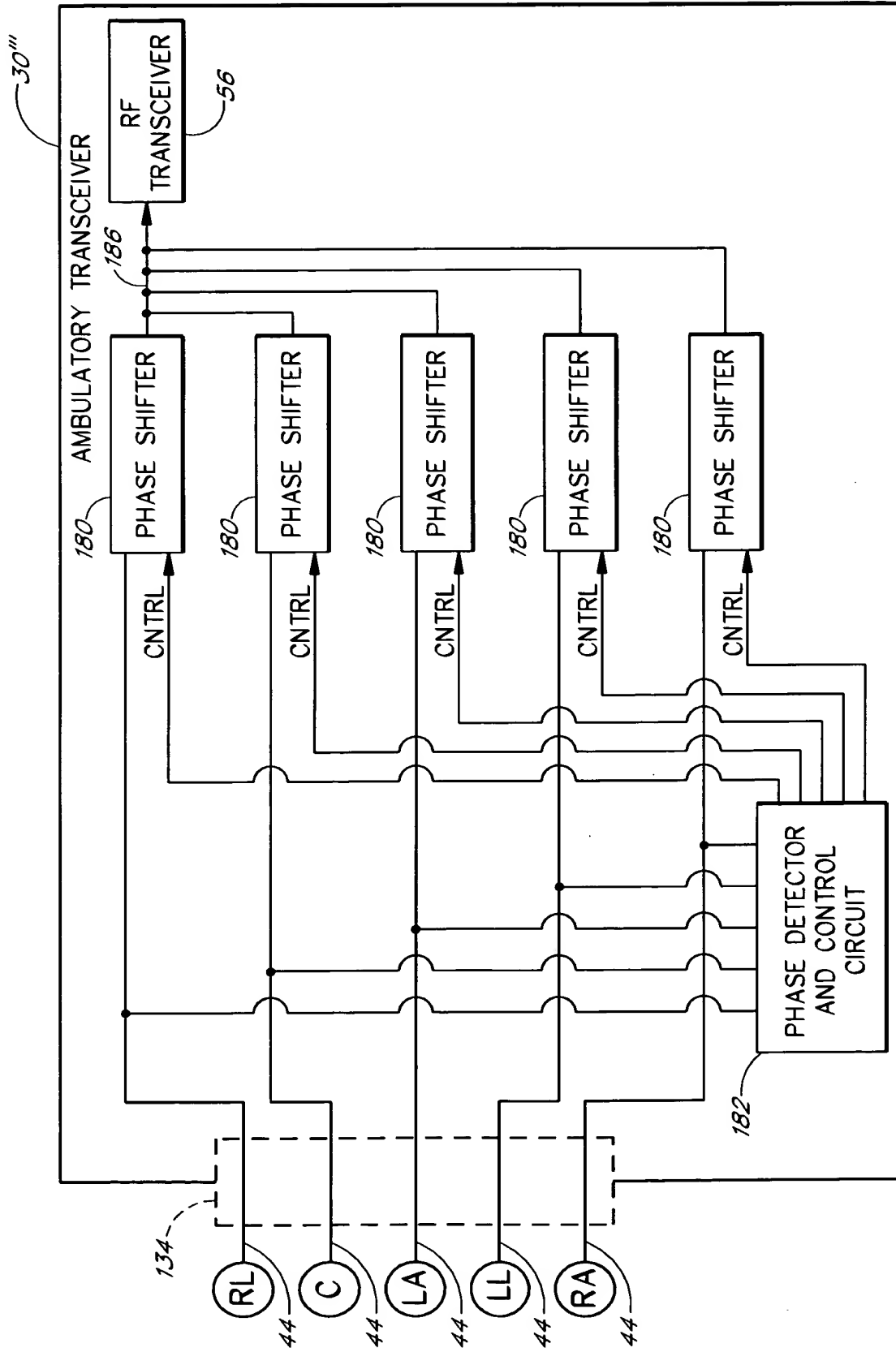


FIG. 9